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				•	URITY INFORM CE AGENCY	HILO	
e.			INFORM	ATION	REPOR	Τ	
	COUNTRY		Czechoslovakia		DATE DISTR. 15 Jan 1.953		
	SUBJECT	50X1	Corporation,	The V Molotov Iron Works, National Corporation, Steel Rolling Mill in Trines			
	PLACE ACQUIRED		Trinec			NO. OF ENCLS. 2 (LISTED BELOW) (A), (B)	2 pages
	DATE ACQUIRE	D		50X1		SUPPLEMENT TO REPORT NO.	
	DATE OF I	NFORMATION					
		CONTAINS INFORMATION AF STATES, WITHIN THE MEAN THE U.S. CODE, AS AMENDED CONTENTS TO OR RECEIPT ( LAW. THE REPRODUCTION		sr 93. t. 15	THIS IS	UNEVALUATED INFORMATION	N
50X1	· · · · · · · · · · · · · · · · · · ·	north of the	the V Molotov I town of Trinec State Railroads	on the lef	t side of a	rporation in Trines is le double-trask railway of t	cated the
	2. From 1950 to 1951 the Czechoslovak Building Enterprises of Pisek were constructing a new plant. The buildings were described under various cover names and for this reason, I am unable to say what was the purpose of the new construction. A hall which was to be used for agglomeration of ore, was still under construction in early 1952 /Enclosure (B), Point 15/. It was a steel and brick construction 100 x 80 x 35 meters. The steel was supplied by a plant in Western Germany. At the beginning of 1952 the hall was not yet equipped with machines. Two other new buildings in this group were a mechanical testing hall and a building for new storage space /See Enclosure (B), Points 11 and 16/.  3. There was a woodworking plant located outside the main plant, of the iron works between the Trinec - Cesky Tesin state highway and the Olse River. This factory was a part of the V Molotov Iron Works and was a one-story brick (or concrete?) construction in the shape of an "L". The building was divided into several rooms and the floor was made of steel and concrete.						
		A tile factory was under construction also. It was a steel and concrete building 200 x 150 meters, with three aisles. The floor was concrete. It was runored among the workers employed on the project that this plant would never serve as a tile factory but for some other purpose.					
50X1	. [	built. Only a the rest of th	a camal from th	e Olse riv The founda brick. T	er to the fi tion of the	, Points 19-217 was also itration station was fini station was made of ecces ping station itself will	ished. ete and
50X1		A store-house was being buil to a height of	Lt.	al, 200 x cont	100 m, <u>/S</u> ea y the concre	Enclosure (B), Point 247 te foundations were finis	hed up
	<ul> <li>7. An electric power transformer station, See Enclosure (B), Point 17 was being built. The building was 8 x 8 x 20 meters and had several stories. Electrical equipment had already been installed in the building.</li> <li>8. A new railway track, See Enclosure (B), Point 67 had just been started in early 1952. The track will be connected with the main line of the Czechoslovak State</li> </ul>						
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- 2 -

Railroads in the station of Trinec and will also be connected with other plant tracks.

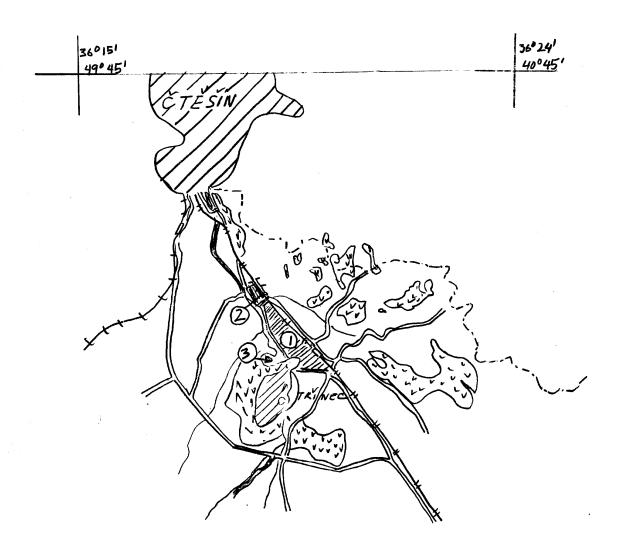
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- ENCLOSURE (A): V Molotov Iron Works, National Corporation in Trinec With Accompanying Legend
  - (B): Diagram of Molotov Iron Works With Accompanying Legend Shows Detailed Layout of the Plant.

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V MOLOTOV IRON WORKS, NATIONAL CORPORATION IN TRINEC WITH ACCOMPANYING LEGEND

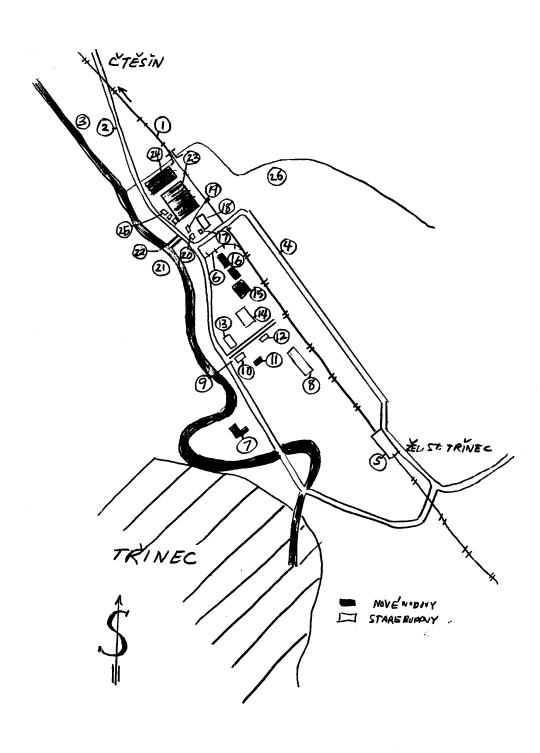
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## Legend:

1... The old plant of the Iron Works in Trinec
2... The new (enlarged) plant of the Iron Works in Trinec
3... The woodworking plant which belongs to the V Molotov Iron Works, National Corporation in Trinec.

DIAGRAM OF MOLOTOV IRON WORKS WITH ACCOMPANYING LEGEND SHOWS DETAILED LAYOUT OF THE PLANT



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## Legend:

- 1... A double-track railway of the Czechoslovak State Railroads Trinec Cesky Tesin.
- 2... State highway Trinec Cesky Tesin.
- 3... Olse river
- 4... An asphalt road from the railway station in Trinec to the state highway Trinec Cesky Tesin. This road connects the new and the old plant of the Trinec Iron Works.
- 5 ... Railway station in Trinec.
- 6... New Railway track in the V Molotov Plant.
- 7... The newly-built woodworking factory of the V Molotov Plant, one-story "L" shaped building, 90 x 90 x 20 meters. 8... Steel rolling mill
- 9... Gatekeeper's lodge and gate No 7.
- 10... Plant hospital
- 11... The new mechanical testing hall, a one-story brick building, 60 x 35 x 8 meters.
- 12... The plant hotel.
- 13... Grey pig-iron foundry.
  14... Main warehouse of material for the iron works
- 15... A new hall for agglomeration a steel construction, 100 x 80 x 35 meters.
- 16... Construction of new storage spaces begun early 1952, for iron ore sorted according to various classes Pyramid-shaped concrete building with individual storerooms for various kinds of ores.
- 17... Construction of an electric power transformer station a brick huilding, 8 x 8 x 20 meter 18... Maintenance workshops of the V Molotov Plant.
- 19... Filter station, a newly-constructed building, 20 x 40 meters.
- 20... Water station, newly built, 20 x 15 meters.

- 21... Concrete water canal, 10 meters wide.
  22... Construction of a new dam for the filter station where the foundation only was completed 23... Construction of the tile factory; a steel and concrete construction 150 x 200 x 15 20 meters.
- 24... Construction of a warehouse for raw materials, a steel and concrete construction, 200 x 100 meters. The roof was not completed.
- 25... Wooden houses for the employees of the Czechoslovak Building Enterprises, National Corporation from Pisek, who were employed in the construction work.
- 26... A creek